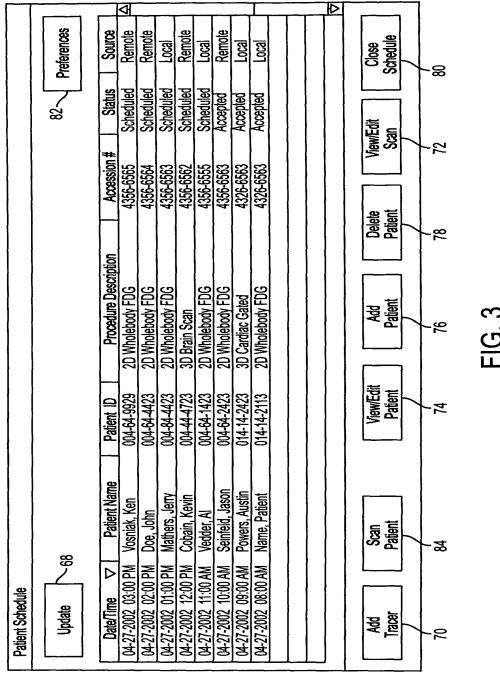




"System and Method for Configuring a Scanning Procedure"

Applicants: Kenneth J. Vosniak, et al.

U.S. Serial No. 10/616,353





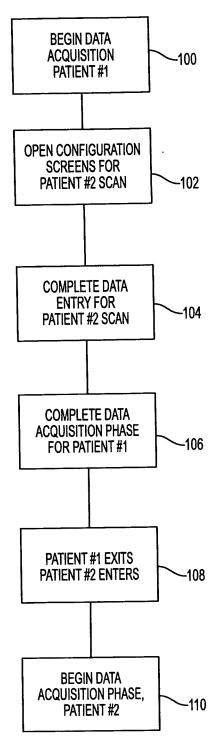


FIG. 4



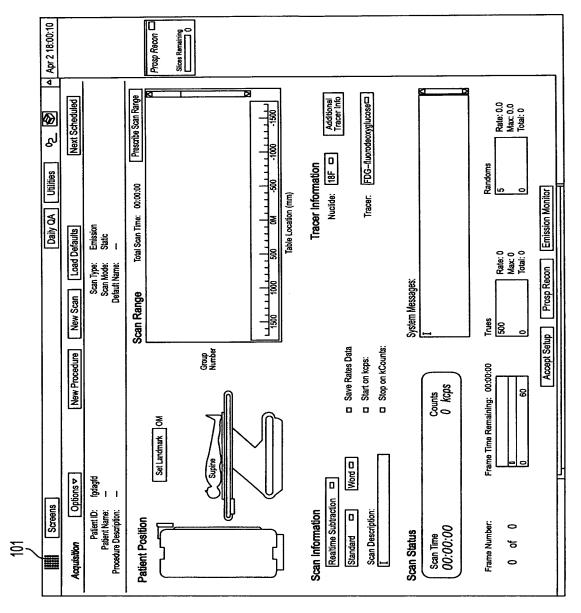


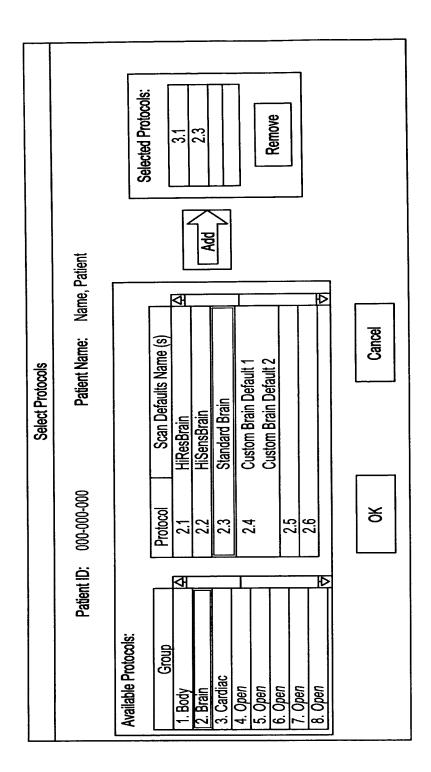
FIG. 5



Add Tracer Information	ation
Patient ID: 000-000-000 Procedur	Procedure Description: Schedule Status: Scheduled
Pre-Injection Assay Tracer Activity:	WBd
Date / / / / / / / / / / / / / / / / / /	Time:
Tracer Volume: ml Batch Description:	
Injection Time Date dd / mm / yyyy	Time: Time: OO OAM hh : mm : ss
Tracer Activity: mCi Date / / dd / mm / yyyy	Time: MBq Time: Mb; mm: ss PM
ЖО	Cancel

FIG. 6







														" ———	3		l
								000-000-000		180 Ib				:	More Into		
mation	IIIauoii			yyy		333		Procedure ID:		Weight:						Close	% %
View Detient Information	מתבוור ווווסו			mm/dd/yyyy		mm/dd/yyyy			utoscan	<u>=</u>	λc						FIG. 8
Q mol/	New L	000-000-000	Name, Patient	04/27/2002	03:00 PM	05/22/1976	Male	1.2 2.1	2D Wholedody Autoscan	6 ft	Very, very, sleepy	000-000-000	Patel	Smith	KIV	Edit	06
		Patient ID:	Patient Name:	Exam Date:	Exam Time:	Date of Birth:	Sex:	Protocol (s):	Procedure Description:	Height:	Symptoms:	Accession #:	Referring Physician:	Investigator:	Operator.		



mm/dd/yyyy mm/dd/yyyy Protocol ID: Cancel Weight: **P**M Add Patient to Schedule ○ Female Add to Schedule O Male Referring Physician: Investigator: Symptoms: Accession #: Exam Time: Procedure Description: Operator: Height Date of Birth: Patient ID: Protocol (s) Patient Name: Exam Date

FIG. 9



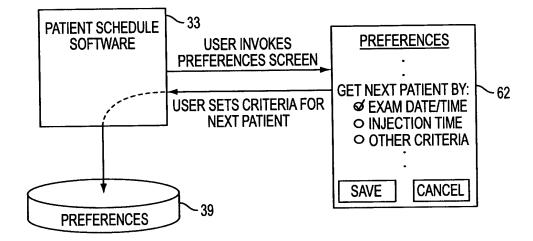


FIG. 10

